SRTS Data Entry: Background Information Page 1

(This page should take approximately 3-5 minutes to complete)

Fill out this twoFor each schoSend all collect	(Detailed instructions are provided in a separate document.) p-page Background Information Cover Sheet. pol that has provided data, complete a School Information Cover Sheet. ted forms to the National Center for Safe Routes to School for data entry e a confirmation email from the NCSRTS when your forms have been received.								
Lead Organization									
Organization Type:	☐ Local/Regional Gov't Agency ☐ School/District ☐ Nonprofit/Other								
City:	State:								
ZIP Code:									
Program Contact:									
Contact Role: ☐ Lead Organization ☐ Partner Organization ☐ Consultant ☐ Parent									
Phone:	(
E-Mail Address:									
E-Mail (cont.):									
Is this program app	lying for either State or Federal SRTS funds? □ Yes □ No								
Is this program part	t of either a State or Federally-funded SRTS program? ☐ Yes ☐ No								
(re	Federal SRTS funding (if known) quested or awarded) as: \$12574 instead of \$12,574. Also, please round to the nearest whole dollar: \$12574 instead of \$12573.75)								
	(Mark each box that applies.)								
☐ Engineering	☐ Education ☐ Enforcement ☐ Encouragement								
How many schools	are (or will be) participating in this SRTS program?								
Is this project paying	ng someone (either full or part-time) a salary or stipend? ☐ Yes ☐ No								
Are policy changes	(local gov't or school-level) part of this SRTS program? ☐ Yes ☐ No								
	cting additional SRTS-related data? □ Yes □ No urposes beyond student travel tallies and/or parent surveys)								



SRTS Data Entry: Background Information Page 2

(This page should take approximately 3-5 minutes to complete)

Γ	Program Activity Information Please mark the box next to each specific activity that i boxes as are applicable.	L L s or will occur as part of this program. Mark as many
Engineering	□ Sidewalks (construct, replace, repair, or widen) □ Accommodations for students with disabilities (improve) □ Bicycle lanes (install, improve, or repair) □ Off-road walking/bicycling paths (construct or repair; or improve intersections with roads) □ Crosswalks (install, improve, or repair) □ Crossing refuge island (install) □ Traffic calming (such as curb extensions, speed bumps/humps, traffic circles, raised crosswalks, narrowing lanes, etc.) □ Speed monitoring and feedback devices (install permanent) (See Enforcement for movable speed monitors) □ Signs (new or improved signs such as school zone, speed limits, crosswalk warning, etc.)	 □ Speed limit reduction near schools □ Pavement or curb markings or legends (install or improve) □ Bicycle parking (install, improve, or relocate) □ Lighting (install or improve) □ Traffic controls (new or improved using traffic lights, signs, pedestrian signals, changes to signal timing) □ Pick up and drop off areas (redesign or change procedure to improve pedestrian safety) □ Assessment (study walk/bike routes for needed improvements) □ School construction policy (changed to improve school site design, location selection, or renovations) □ Other
Education	 ☐ Pedestrian and bicycle safety instruction ☐ Pedestrian skills practice (simulated settings or real-life) ☐ Bike skills practice (bike rodeo or training onbike) ☐ Personal safety skills (such as how to deal with strangers) ☐ Safe driving near the school (targeted to parents and/or general public) 	 □ Benefits of walking/bicycling (health, environmental and sustainable transportation benefits taught to students and/or parents) □ Community-wide education and awareness program (focused on adults) □ Policy (new or change that supports SRTS such as requiring pedestrian or bicycle safety education in regular curriculum) □ Other
Encouragement		 □ Walking or bicycling route map (create or promote) □ Incentive program for safe travel behaviors □ SRTS promotion to general public □ Technology-based encouragement activities (such as Web site, email list, text messaging) □ Policy (new or change that supports SRTS such as early dismissal for walkers) □ Other
Enforcement	☐ Parent or student safety patrol program ☐ Crossing guard training program ☐ Crossing guard(s) hired ☐ Crossing guard equipment (purchase) ☐ Speed feedback trailers or signs ☐ Photo speed enforcement ☐ Speed enforcement in school zones	 □ Neighborhood watch/Safe house program □ Traffic complaint hotline □ "Pedestrian decoy" operations □ Policy (new or change that supports SRTS such as increased fines for speeding in school zones) □ Other

SRTS Data Entry: School Information Page

Complete a separate copy of this page for each school in your SRTS program (This page should take approximately 1-3 minutes to complete)

School Name:																			
Street Address:		ı	ı			ı	- 1	l	ı	ı	l		ı	ı		ı	L_	l	İ
City	Ī	ı	ı	ı	I	ı	ı	ı	ı	ı	ı		ı	ı		Sta	te:		ı
School ZIP Code: use ZIP + 4, if known)	Ī	ı	ı	ĺ	-	•		I	ı										
Contact Name:			ı		ı		ı					I		ı	1	I	I	ı	ı
E-Mail Address:	ĺ	I	L	I			ı	L	I	L	L	L	ı			L		L	1
E-Mail (cont.):						j							l		ı	ĺ	ı		1
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Which grades are to by this SRTS progr		ed			□ĸ] 1		2		3		4	□ !	5	□ 6	6	□ 7	
* How many stu (make	dents e estim					grac	les?	•	J				or (Oon	't K	nov	v)	
When was this data	colle	cte	d ? [⊐В	efor	e-P	rogr	am		Mid-	Pro	gran	n [] Po	st-F	Prog	ram	n 🗆 (Othei
How many Parent S	Survey	/s w	ere	dis	trib	utec	1?		1		<u> </u>	or	(□	No	t A	pplic	cab	le)	
s there a school-le such as PTA, School										at th	nis s	scho	ool?	• [□Y	'es		No	



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